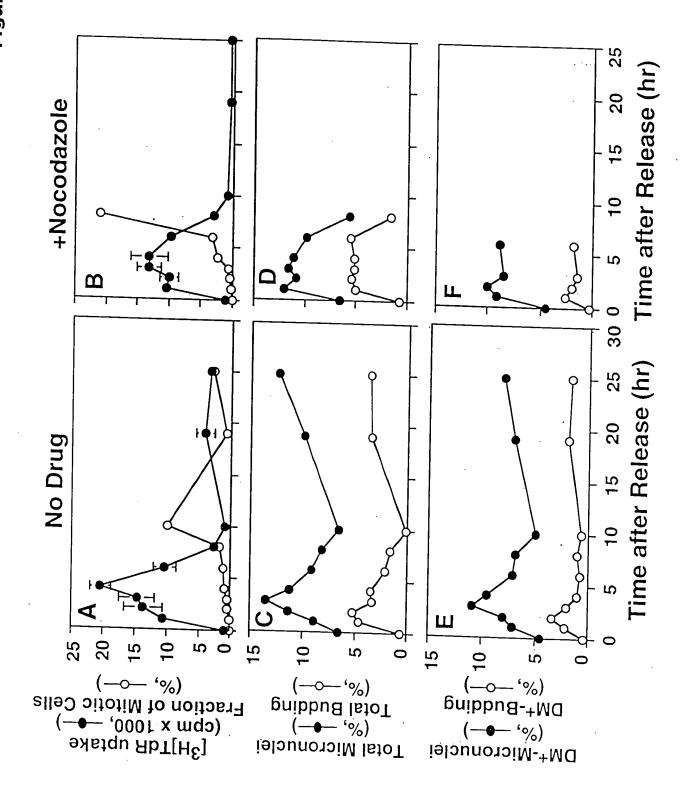
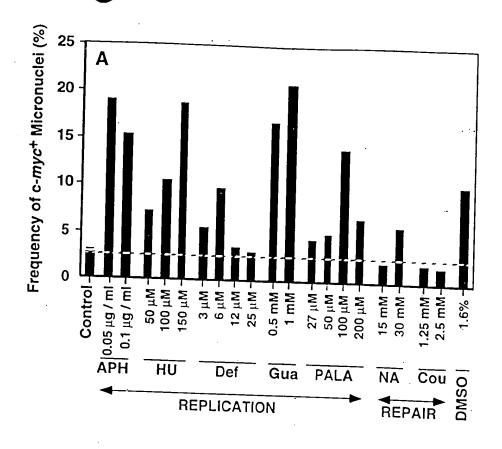
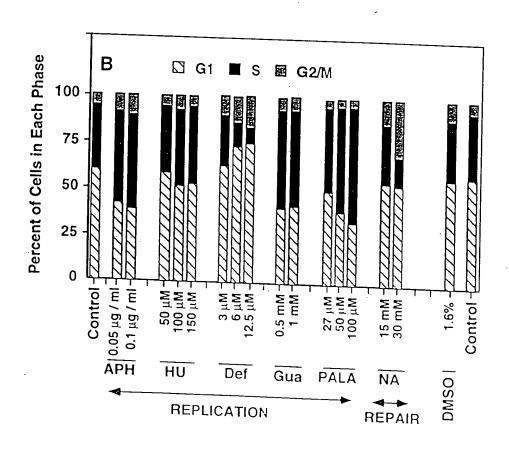
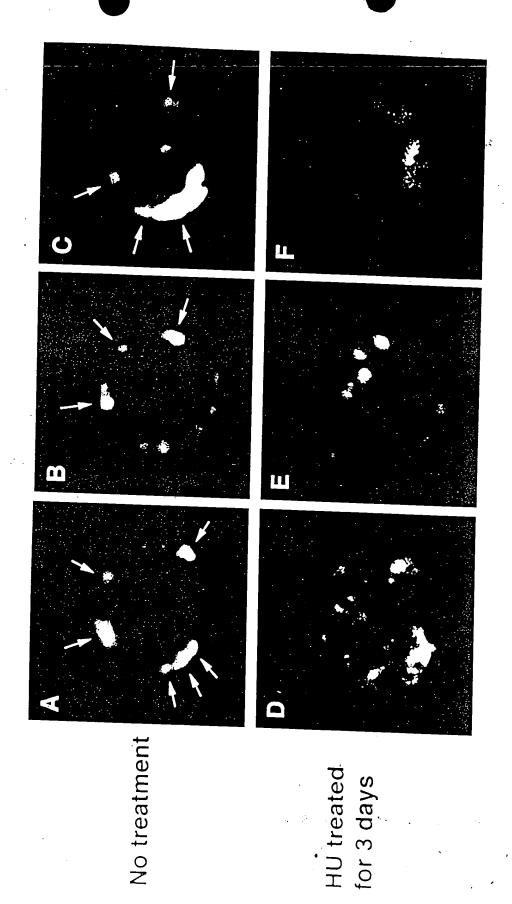


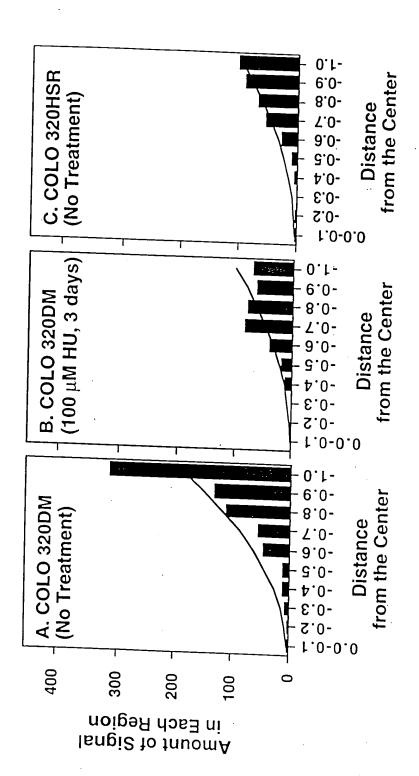
CYMUSES LILESS

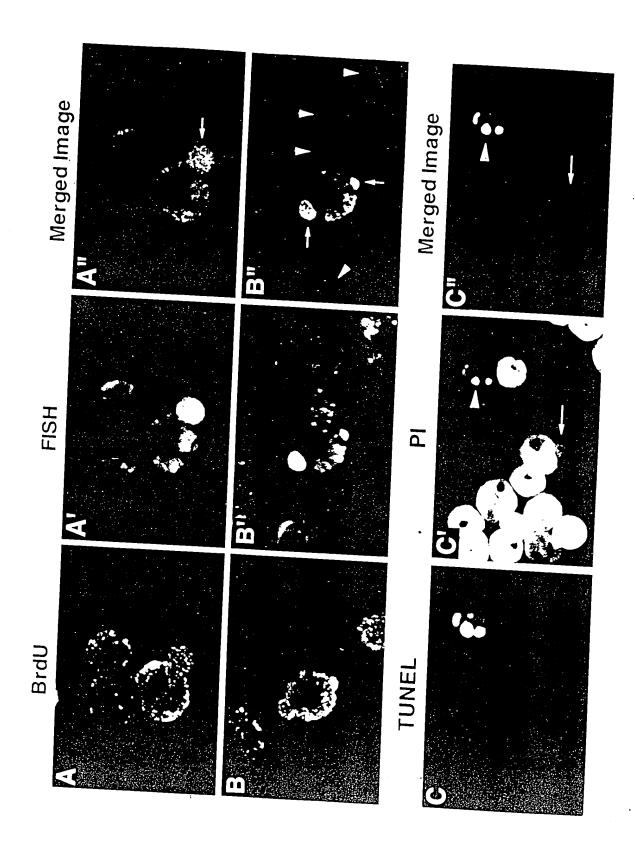


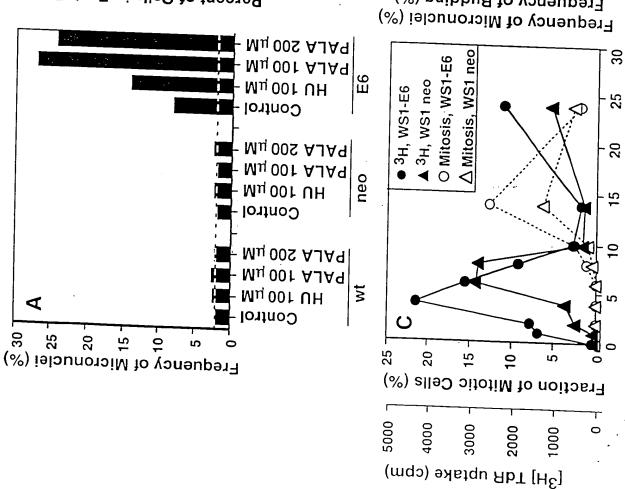




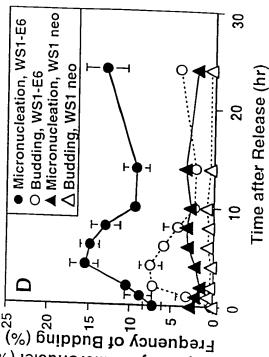




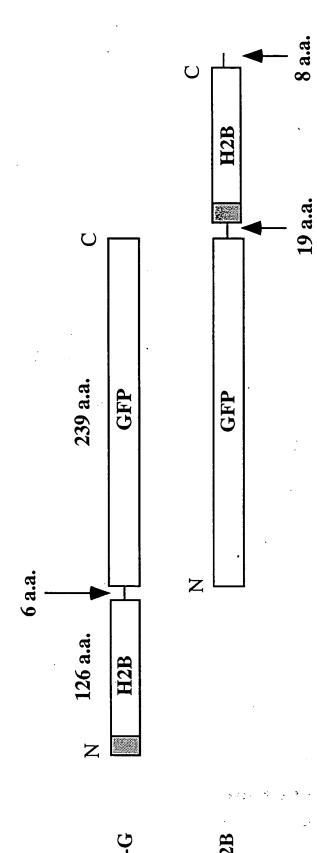


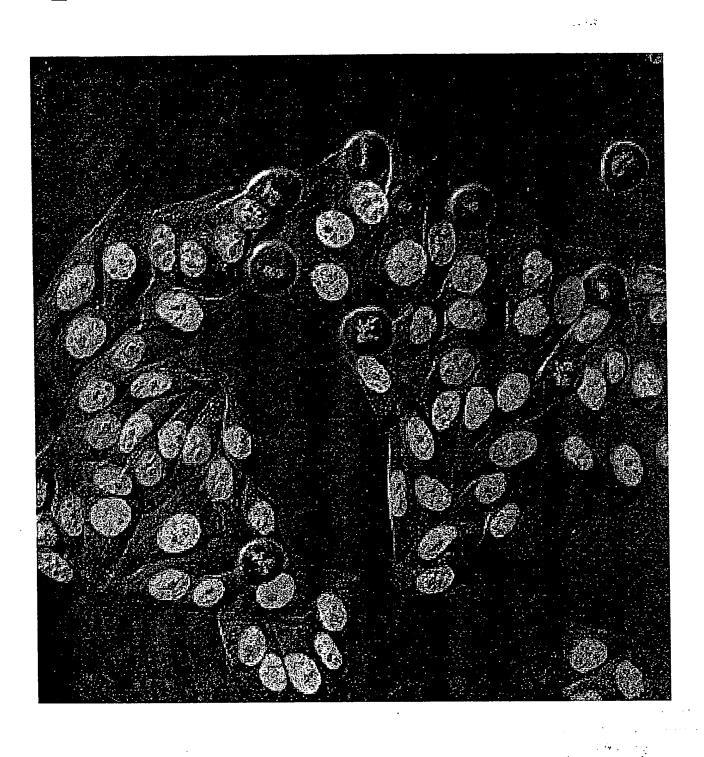


M<sup>1</sup> 00S AJA9 G2/M **М**ц 001 АЛАЧ Mu 001 UH 8 Control S Mц 00S AJA9 M<sub>ц</sub> 001 AJA9 M<sub>JI</sub> 001 UH <u>G</u> Control M<sub>H</sub> 00S AJA9 My 001 AJA9 \$ M4 001 UH  $\mathbf{m}$ Control 75 50 Percent of Cells in Each Phase



Time after Release (hr)





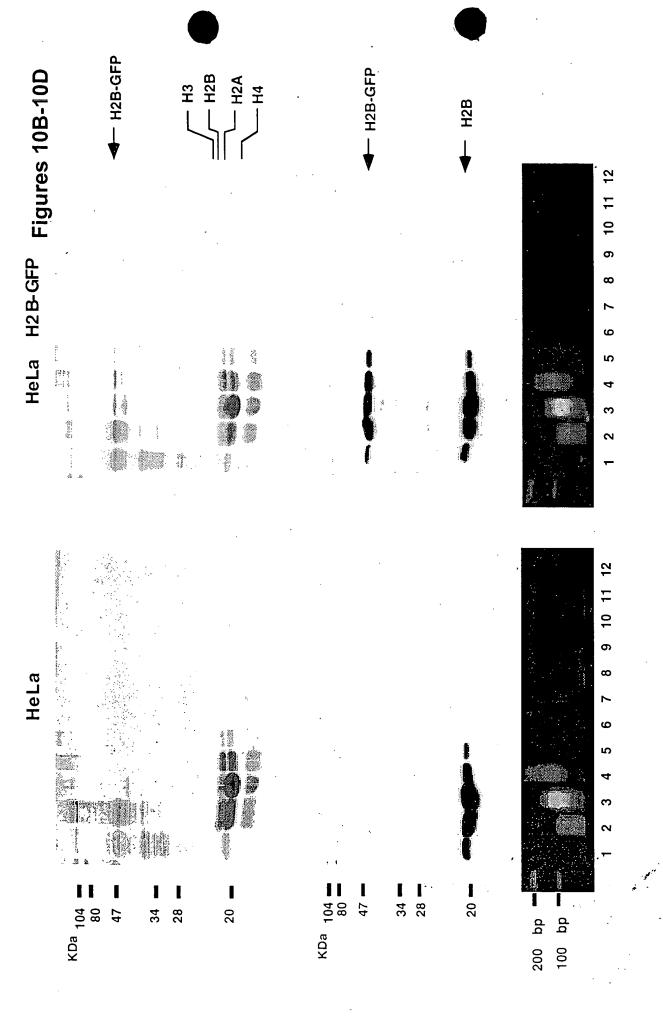
## Micrococcal Nuclease Digestion

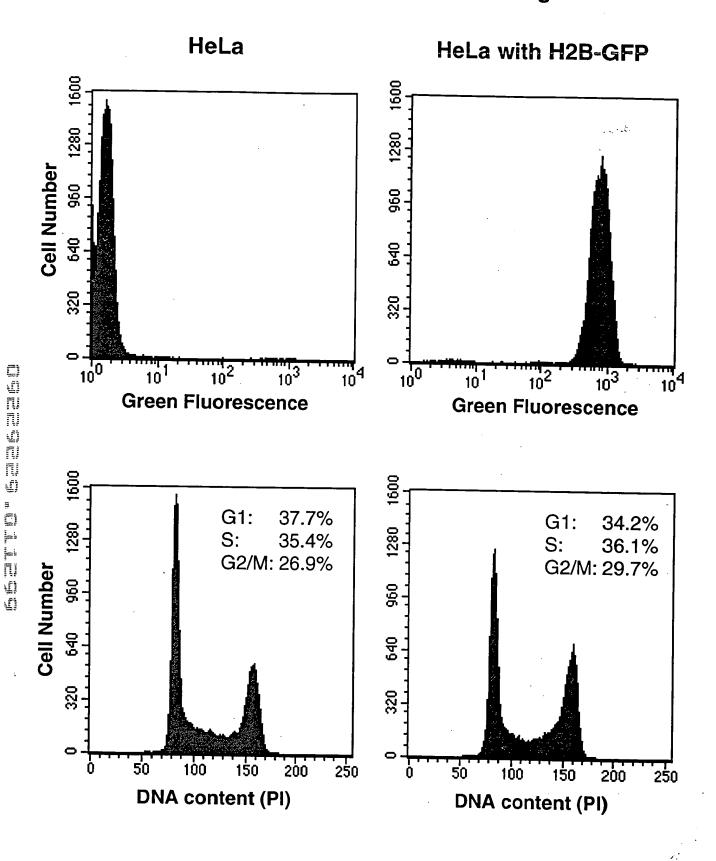
HeLa H2B-GFP

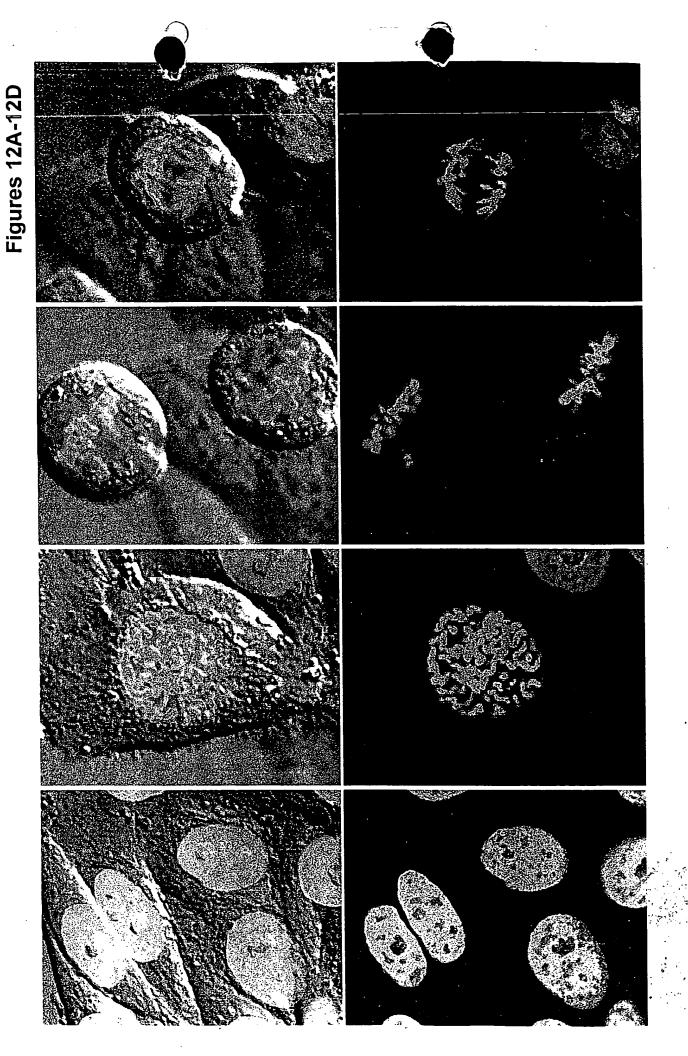
HeLa

200 bp-100 bp-

min . . . 5 10 15 30 0 <u>V</u> 9 5 10 15 30 0 Σ

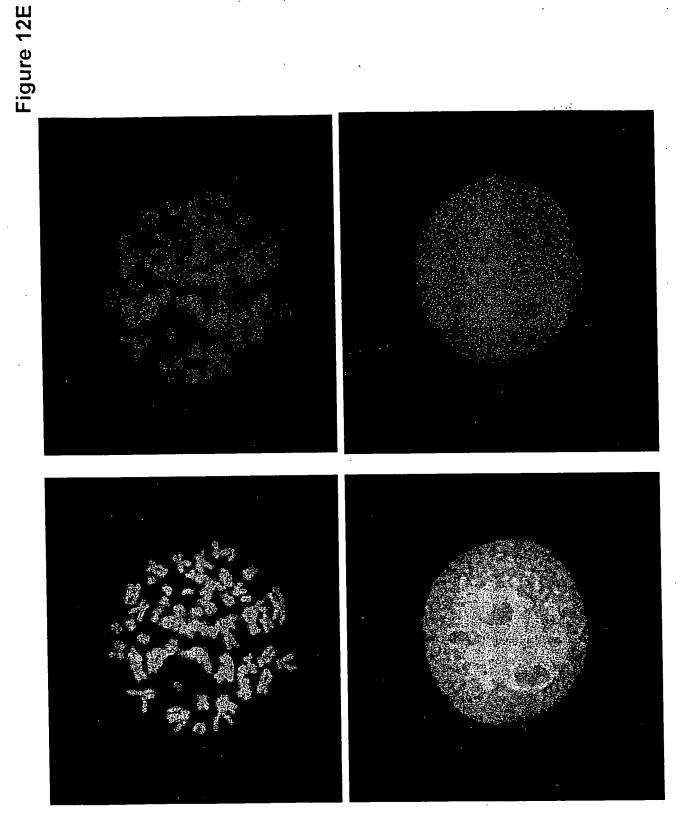












UVESSES OLLES